

AMENDMENTS TO THE SPECIFICATION

Please amend the abstract as follows:

~~The present invention proposes an information processing system capable of remarkably improving usability. The information processing system comprises first and second information processing apparatuses. The first~~ An ~~information processing apparatus includes an equipment means which is equipped on a predetermined portion of a living body, and has a storage means which stores an identification target at a~~ a first biological identification data associated with the ~~predetermined portion of a~~ the ~~living body, as biological identification data, and a communication means which is held by the equipment means and transmits the~~ first ~~biological identification data to the~~ a ~~communication target to which the predetermined position equipped with the equipment means is brought close. The second information processing apparatus includes an image pick-up means which picks up a living body held close to the position to which a predetermined portion of a living body to be brought close, a communication means which communicates with a communication target held by the living body kept close to the predetermined position, and an authentication means which extracts authentication target of living body, from the biological image picked-up by the image pick-up means and performs biological authentication, based on the extracted authentication target, and on the biological identification data obtained from the communication target via the communication means~~ A biological authentication means which performs biological authentication, based on the first biological identification data and on a second biological identification data, said second biological identification data being extracted from biological information detected by a biological sensor.